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(54) TERMINAL HAVING ZOOM FEATURE FOR  
CONTENT DISPLAYED ON THE DISPLAY  
SCREEN

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## (57) ABSTRACT

A method of graphically resizing content displayed on a portion of a display screen of a mobile communication terminal is provided. The method comprises selecting a first area of an image graphically rendered on a display screen, content in the first area having a first set of dimensions and a first central point in a first relationship with boundaries of the first area; and graphically re-rendering the content in the first area on the display screen such that the content in the first area is displayed on the display screen in a second area of the screen having a second set of dimensions and a second central point having proportionally the first relationship with boundaries of the second area.

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